

ABSTRACT OF THE DISCLOSURE

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A photoconductor cell capable of optically changing color of light. The photoconductor cell is disposed on a liquid crystal display. A photoconductor module having a photoconductor cell is disposed under the liquid crystal module of the display. A brightening layer and a color-changing layer are integrally disposed under a light outgoing face of the photoconductor cell. The brightening layer is composed of a number of optical particles. An outer surface of each optical particle is formed with multiple irregular projections. The color-changing layer is blended with predetermined color material.